

**From:** U.S. EPA [noreply@eventbrite.com]  
**Sent:** 4/20/2020 8:01:40 PM  
**To:** Martin Alvarado-Cortes [alvarado@battelle.org]  
**Subject:** Message to attendees of U.S. EPA TSCA SACC: Peer Review of the Draft Risk Evaluation for Asbestos

Message received from outside the Battelle network. Carefully examine it before you open any links or attachments.



[Find events](#) [My Tickets](#)

### A Message from U.S. EPA:

EPA is postponing the Toxic Substances Control Act Science Advisory Committee on Chemicals (SACC) peer review virtual meeting scheduled for April 27-30, 2020, due to recent changes in the availability of members for this peer review. Given the importance of the draft risk evaluation for asbestos, the Agency believes that rescheduling for a time when more members are available is critical and will allow for a more robust review of the evaluation. As a result, the SACC meeting will be rescheduled as soon as practicable. The Agency will issue another announcement once the new dates for the SACC meeting on asbestos have been determined.

While the Agency does not anticipate extending the written public comment period on the draft risk evaluation past the June 2, 2020, due date, as needs arise EPA will review and respond appropriately. All written comments received by June 2<sup>nd</sup> will be provided to the SACC for their review prior to the meeting. Once EPA has selected a new date for the meeting, the Agency will provide an update on public commenting, including registering to provide oral public comments during the SACC meeting. EPA remains committed to completing this process as expeditiously as possible.

You will continue to find information about the SACC meeting, and links to related documents, on the TSCA SACC website at <https://www.epa.gov/tsca-peer-review/peer-review-draft-risk-evaluation-asbestos>

Contact the Organizer

---

This email was sent to alvarado@battelle.org  
Eventbrite | 155 5th St, 7th Floor | San Francisco, CA 94103  
Copyright © 2020 Eventbrite. All rights reserved.